memory call service effectively competes against existing services such as telephone answering machines. The same can probably be said of competition between <u>Call</u>

Forwarding and similar functions provided on customer equipment. However, these isolated examples of competition represent such a microscopic percentage of Southern Bell's entire revenues that they are truly meaningless in the context of this proceeding.

Some of Bell's major services, such as intral.ATA toll and special access, appear to be heading toward a more competitive environment. However, the time when these markets are subject to effective competition is still a long way off. For services such as local dial tone and public telephone access, the current absence of competition is really not even subject to debate.

- Q. Is the market for payphone services in Southern Bell's South Carolina service area currently subject to effective competition?
- 15 A. While it may seem so at first glance, the market for payphone services in South Carolina
  16 is definitely not subject to effective competition. Any competition that exists is only
  17 between IPPs for the limited market share that Bell has allowed them to acquire.

Q. Would you please explain why the market for payphone services is not subject to effective competition?

A. First, I think that clarifying the markets that I will be discussing is important. Independent public payphone providers must connect to the telecommunications network via public

"Interconnection Service" category of its proposed plan. Southern Bell possesses a total monopoly in the market for PTAS. Commission COCOT Guidelines require IPPs to purchase a public telephone access line from Southern Bell for each payphone placed into service. Without question, this service is not subject to any competition in South Carolina at this time.

Public telephone service, on the other hand, is payphone service provided to the end user. Southern Bell is the dominant provider of this service in its South Carolina service areas. The Commission has allowed IPPs to provide this service since 1985. However, during that 10-year period, IPPs have only captured 22% of this market in Southern Bell's territories. This fact alone is strong evidence that competition does not exist in the market for payphone services.

Q.

A.

How did you determine that Southern Bell commands a 78% share of this market? Independent payphone providers vie for business against Southern Bell's public and semi-public telephones. At the end of 1994, Southern Bell had 13,192 public and semi-public payphones in service, and provided 3,647 public telephone access lines to IPPs. Bell Response to AT&T 1st Interrogatory, No.6, attached as Exhibit 1. Of the total 16,839 payphones in service, IPPs provided 22%. Southern Bell commands the remaining 78% of the market.

Q. Why are these market share percentages an important factor in determining whether

effective co	ompetition	exists in	the n	narket for	pay	phone	services?
--------------	------------	-----------	-------	------------	-----	-------	-----------

These figures illustrate that Southern Bell dominates this market so completely that in 10 years, IPPs have only captured 22% of the market. As Sandy Sanders points out in his testimony, the IPP's 22% of the market is split among 1,070 individual providers. Even if a single provider serviced this entire 22%, Bell's 78% market share would show dominance. However, these 1070 IPPs spend most of their energies competing with each other for that 22%. As a result, dominating this market with 1,070 unrelated service providers has been much easier for Southern Bell than it would be if a single provider held the entire the 22%.

A.

- Q. Have IPPs won in a competition with Southern Bell to serve these 3,647 independent payphone locations?
- A. No, they have not. For the most part, Southern Bell has simply allowed IPPs to compete among themselves for low profit locations that Southern Bell did not care to serve in the first place. I base this statement on my own experience as an independent payphone provider. As it turns out, Southern Bell's own data strongly supports my conclusion.

It is not unusual for IPPs to receive calls from location providers, or the Public Service Commission staff, requesting installation of a payphone where Southern Bell has either refused to initiate service, or removed an existing payphone. Often, these locations are in remote, low traffic areas where traffic volume has not justified installation of a Bell payphone. Many of the 3,647 locations served by IPPs fall into this category. We fill needs for payphone service that the LECs pass up as not being worth their time or effort.

Mr. Sanders is correct in asserting that IPPs prefer to serve	uign-name iocanons
such as truck stops, and in some instances we do. However, my exp	perience is that when
Bell really wants to serve a particular location, they can and will do v	vhat it takes to obtain
the contract.	

Q. What evidence produced by Southern Bell in this proceeding supports the conclusion that Bell is not losing significant high-traffic locations to IPPs?

Discovery produced by Southern Bell in this proceeding shows that the vast majority of payphone locations Bell has stopped serving in the last several years have been low or no profit locations. Exhibit 2 shows the number of Southern Bell public telephones in service for the years 1989 through 1994. Bell Response to AT&T 1st Interrogatory, No. 22. Exhibit 3 shows revenues carned by Southern Bell from those public telephones for those same years. Bell Response to AT&T 1st Interrogatory, No. 36. These numbers are incorporated into the following chart, which also calculates Bell's annual revenue per payphone:

# Comparison of Bell Public Telephone Revenues: 1989 - 1994

2	Year	# Public Phones	\$ Revenues	\$ Revenues/Phone
3	1989	15,227	\$ 19,447,202	\$1,277
4	1990	15,961	19,622,830	1,229
5	1991	15,574	20,739,191	1,332
6	1992	14,034	20,856,331	1,486
7	1993	12,177	21,270,073	1,747
8	1994	11,714	21,185,367	1,809
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The number of Bell payphones in service has steadily decreased from 15,227 in 1989 to 11,714 in 1994. During that same period, the annual revenue per phone has steadily increased from \$1,277 in 1989 to \$1,808 in 1994. Perhaps even more telling is the fact that Southern Bell has managed to increase total revenues from its payphones from \$19.5 million to \$21.2 million while decreasing its total payphones in service by 3,500.

15 16 17

marketplace to <u>increase</u> its market power by passing its unprofitable locations to IPPs, while retaining the cream for itself. Besides achieving a substantial increase in payphone revenues, Bell has also substantially reduced its cost of earning these revenues by reducing

This graphically proves that Southern Bell has used the existence of IPPs in the

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- Q. What factors have allowed Bell to so thoroughly dominate the market for payphone services in South Carolina?
- A. The most important factor is that IPPs depend exclusively upon Southern Bell's public

the number of pay stations it must service.

•		telephone access service in order to survive. Southern Bell provides this service to IPPs
2		in exchange for a flat monthly charge and a usage-sensitive per-minute charge.
3		Significantly, Southern Bell does not charge itself for these access services, nor does it
4		impute the cost of these services to its own payphone operations.
5		
6	Q.	How does this arrangement increase Southern Bell's market dominance for payphone
7		services?
8	A.	Southern Bell totally controls the IPP's cost of providing payphone service by charging
9		a flat monthly rate ranging from \$30.24 to \$38.40 (depending upon geographic area;
10		includes operator screening). In addition, Southern Bell charges a per-minute rate of \$ .04
11		for the initial minute and \$ .02 for succeeding minutes of local use (on peak). Southern
		(INELUDES Cost for providing the flat rated portion of this service is \$18.08/month, Exhibit 4.
13		Bell's per-minute cost is around 146 for the initial minute and 1/10 c per minute for
14		succeeding minutes of local use (on peak). Exhibit 5 (proprietary), attached to
15		Commission's copy of this testimony under seal, by agreement with Southern Bell. This
16		means that Southern Bell is earning a profit of up to 112% on the flat-rated portion of this
17		service, and well over 500% on the usage-sensitive portion, based upon the average local
18		call length of 2.6 minutes.
19		
20	Q.	Why is Southern Bell's profit on public telephone access service significant to the

The extreme level of profit earned by Southern Bell on this service is important for two

Commission's decision in this proceeding?

A.

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reasons. First, it shows that Southern Bell controls the payphone market by charging its "competitors", which are also its customers, unconscionably high rates for a service that is essential to their existence. Second, these figures demonstrate that Southern Bell's cost of providing a public telephone line to its own payphones is a tiny fraction of the IPP's cost for this same line. The IPP's monthly and per-minute costs are by far the largest portion of their entire cost of providing this service. Because of these disproportionate costs, IPPs are simply unable to compete with Southern Bell, whose own payphones receive this service for a fraction of that cost. Since 1985, Southern Bell has used this total control over essential payphone access to continue its domination of this market.

A.

# Q. Are there other reasons for Bell's total dominance of the payphone market?

Yes. Besides being the monopoly provider of access service to IPPs, Southern Bell also provides other essential services to IPPs, such as billing and collection and responses to line information data base ("LIDB") queries. While Southern Bell charges IPPs substantial rates for these services, these services are available to Southern Bell's own payphones for little or no cost.

Bell also earns revenue streams from its own payphones (and IPP payphones) that are unavailable to IPPs. For example, Bell earns revenues for local and intraLATA operator service calls (these include both 0+ and 0- calls). Commission rulings have prohibited IPPs from earning revenues on these calls, which must all be sent to Southern Bell. Access revenues are another source of income earned by Southern Bell from its payphones, but not by IPPs from their payphones. Bell earns this revenue stream from

Q. How does South Bell use these lower costs and additional revenue streams to dominate the market for payphone services in South Carolina?

A. Payphone providers vie for the right to serve particular locations by agreeing to pay location owners a percentage of the revenues that they will earn. It is difficult for an IPP to justify the investment of installing and servicing payphone equipment unless the revenues produced at the location exceed the IPP's cost of providing the service. Thus, these very real economic factors limit the IPP's ability to serve a particular location, as well as the percentage of "commission" that the IPP can afford to offer.

When the IPP's higher cost is combined with Bell's ability to earn higher revenues, it is easy to see that Southern Bell can offer much greater commissions to win the right to serve a location. In reality, Southern Bell has the absolute ability to win any location bid by offering a commission payment that an IPP simply cannot meet. Bell's ability is further enhanced by its additional revenue streams. Because of these additional revenues, 20% of Southern Bell's gross revenues from a location may be the monetary equivalent of 40% of an IPP's gross revenues from that same location.

- Q. Are there any constraints in Southern Bell's proposed plan that would keep it from paying commissions to prospective location owners of 70%, 90% or even 100%?
- A. No, there are not. Southern Bell could actually pay 90 or even 100% of its revenues to the location owner, effectively providing service at an economic loss. The CCCP would

allow	Bell to finance these losses	with the excessively	hìgh n	evenues it	is now ear	ming
from	its monopoly services, such	as PTAS, switched	access,	directory	assistance.	and
intral	ATA and local operator servi	ices.		i :		

Q.

A.

What remedies must be implemented in order to alleviate the imbalance that currently exists between IPPs and Southern Bell in the market for payphone services? One step that must be taken is to require Southern Bell to provide IPPs with payphone access services on the same terms and conditions as Bell provides these services to its own payphone operations. Southern Bell must be required to reduce its rates for PTAS and related services to equal Bell's cost plus a reasonable rate of return. Southern Bell must also be required to impute the rates charged to IPPs for these services to its own payphone operations.

One of the most effective ways of implementing these "same terms and conditions" is to require Southern Bell to move its payphone operations into a separate subsidiary.

Q. Have any other jurisdictions recognized the need to impose upon Bell these "same terms and conditions" requirements?

Yes. The Georgia Public Service Commission is currently addressing these requirements in Docket No. 5876-U. On the federal level, both the Senate and the House have just passed sweeping telecommunications reform acts. Both acts recognize the competitive inequities I have discussed by prohibiting a Bell Operating Company from subsidizing its payphone services "... directly or indirectly with revenue from its telephone exchange

service or its exchange access service." See H.R. 1555, SEC. 274. S. 652, SEC. 311
The bills direct the FCC to determine whether requiring Bell to provide payphone service
through a separate subsidiary will be necessary. These federal safeguards will not be
placed into effect until and unless a single bill passed by Congress is signed into law by
the President. If such a bill is passed, it may still be several years before the FCC
promulgates regulations necessary to carry our Congress' intent.

Until these "same terms and conditions" requirements are impose on Southern Bell, I believe that Bell will continue to monopolize the market for payphone services as it does today. The plan that Bell has proposed in this docket would only serve to increase Southern Bell's ability to dominate this market.

- Q. Are there service-related ways in which Southern Bell uses its monopoly over public telephone access services to continue its dominance of the payphone market?
- A. Yes there are. Every time an IPP begins to serve a new location, it must order the installation of a payphone access line from Southern Bell. Occasionally, delays by Southern Bell in the installation of these access lines coincide with visits by Southern Bell's payphone marketing personnel to the new location owner. Often in these situations, an IPP will lose the service of this location to a Southern Bell payphone specifically because of Southern Bell's delay in installing the payphone access line.

Q. What problems do you believe that South Carolina's business and residential telecommunications customers will face if Southern Bell's proposed plan is approved?

Over the past 10 to 15 years, technological advances have caused the cost of telecommunications services to consistently decrease. Under rate of return regulation, the Commission has appropriately translated these cost savings into corresponding decreases in rates to the end user. The elimination of touch tone charges and the lowering of access charges to IXCs are recent examples of such rate reductions. Southern Bell's witness, Charles Jackson, states that "the technology of local telecommunications will change as much in the next decade as it has in the last 100 years." He cites technological advances such as increased use of digital switching and fiber optic systems that, in his words will continue to lower the cost of telecommunications' transmission "enormously."

Under Southern Bell's proposed plan, it is very unlikely that Bell will translate these continuing decreases in costs into lower prices to the consumer. In fact, Southern Bell's proposal would allow it to increase prices to end users, sometimes by startling amounts. Even placed in its best light, Southern Bell's plan will effectively reverse the 15-year trend of decreasing prices that has benefitted South Carolina's consumers of telecommunications services.

Q.

A.

A.

In what other ways will Southern Bell's proposal harm South Carolina's consumers?

This plan will allow Southern Bell to use the excessive profits it is earning on monopoly services to subsidize the below-market pricing of services that may be exposed to potential competition. For example, ACSI just received certification as the first competitive access provider in South Carolina. The proposed plan creates a strong incentive for Southern Bell to price its access services so low that ACSI will be unable to effectively compete for

customers.	South	ern B	ell will s	rubsidize	these	below-	market	prices	with	the exc	essive,
monopoly j	profits	it is	currently	carning	on s	services	such	as pub	lic tel	ephone	access
service.											

- Q. Would not Bell's pledge to price its services at or above long-run incremental costs assure that Bell cannot erect these barriers to competition?
- A. No, that hollow pledge by Southern Bell gives me no comfort. First, a competitor may never learn Southern Bell's true incremental cost of providing a particular service.

  Potential competitors have unsuccessfully fought that battle against Southern Bell in this Commission many times over the years. In fact, the regulatory cost of learning Bell's LRIC would itself be a substantial barrier to the entry of potential competitors.

Perhaps more importantly, Bell's LRIC is certain to be much lower than the cost experienced by its potential competitors for providing that same service. Bell's historic monopoly over telecommunications services in South Carolina has allowed it to build a massive telecommunications plant throughout this state. Many of the facilities necessary for Bell to provide these soon-to-be competitive services have long since been paid for, and the economies of scale that work in Bell's favor are immense. Consequently, Bell's pledge to place a price floor at its LRIC will still allow it to set prices far below the competitive market price. Bell's proposal to place prices for services at or above its LRIC will only serve to ensure that healthy competition will never arrive.

22 Q. Would you please summarize your testimony?

Α	Southern Bell's proposed plan is not in the public interest, and should be rejected. It will
2	reverse a fifteen-year trend through which prices to South Carolina consumers have
3	steadily decreased because of the corresponding decrease in cost resulting from
4	technological advances. It will also allow Southern Bell to use monopoly profits it will
5	earn on noncompetitive services to significantly lower its prices for services where Bell
6	anticipates competition.
7	In the end, only Southern Bell would benefit from its proposed plan. In my
8	opinion, this plan would only serve to prevent the arrival of robust competition in South

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Q. Does this conclude your testimony?

Carolina's telecommunications marketplace.

A. Yes, it does.

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STATE: SC DEV. DATE: 12/94	RO. OF LINES	NEVERIE	AVG. MATES
	DICE OFFICIAL		
RES 1-PARTY FLAT	797717	13023446.17	16.32
res 7-party flat	4011	53162.72	13.21
RES 4-PANTY FLAT	Ō	0.00	0.00
RES RESAGE	9	0.00	0.00
res sto heas * res low user heas	8165 20281	94196.35	11.53
AZS NEAS FLAN LINES	55621	164303.44 44 <b>6096</b> .39	0.10 0.02
SUB-TOTAL RES LINES	445007	13761211.07	15.55
RES TRE FLAT	175	5894.56	33.68
HES THE HEAD	0	0.00	0.00
res head play the	0	0.00	0.00
BUB-TOTAL RES TRUPES	175	5494.56	33.68
DUS 1-PARTY PLAT	175040: 0	7427 <del>29</del> 3.92 0.00	(2.4)
SUS ?-PART FLAT SUB 4-PARTY FLAT	ò	0.00	0.00
BUS S-PARTY FLAC	ŏ	0.00	0.00
AUS MESSAGE	13	160.60	35.44
BUS STD HEAS	7320	311294.03	33,40
BUS MEAN PLAN LINES	4936	163391.37	33.10
sub-total and little	189309	7902440.12	41.74
BUS TRE PLAS	16003	1332996.07	13.29
BUS TRK HESS 187 BUS TRE HESS ADOL	443. 1 <b>784</b> :	26973.89 110296,59	60.69
BUS TRE MEAS	97	4402.12	45.38
NUM THE HEAR PLAN	111	5486.06	49.42
EMPLY BUT THEORY SUE	16436	1400156.73	80.27
RAIL CEX	0	0.00	0.00
mar book flat	23489	459936.36	35.99
KAR SSAK KISS	140	1436.10	10.20
nar esek heas Kar esek meas plan	1095 71	13869.87 1420.00	12.65
SUB-TOTAL ESEX MANS	25195	876615.33	20.00
MAR NEATO PLAT	14539	523319.10	35.94
NA 16/14 1815	70	711.60	10.15
THE HEALTH	0	0.00	0.00
har heath heat flat vi	10	200.00	29.00
EUS-TOTAL NE/LO MAS	14639	524230.10	35.81
ing is/is the little	0.	0.00	0.00
nar ke/zo kas tek Sub-total ke/zo kas	. <b>0</b>	0.00	0.00
PINLIC	11719	0.00 6.00	0.00
120 - PUBLIC	1477	61695.89	41.88
. SENI-PUB HEAS PLAN	2012	0.00	0.00
SVE-TOTAL SENT-PUB LINES	<u> 1473 </u>	61695.89	41.66
COCORS-FILE		0.00	0.00
COCOTS -HESS	0	0.00	0.00
COCOTTS-NEW	2923	110245.06	36.85
CONTRACT FRAME	655	23546.00	36.00
SUB-TOTAL COCOTS LIVES	<u>अस्य</u>	133871.06 0.00	36.70
TOLL TERRIBALS	1095	60970.62	55.48
CELLULAR COMMECTIONS	1073	0.00	0.00
ESEX LINES	97154	805142.60	8.28
KISC. GINER	603	11591.65	19.22
TOTAL (INC. BASK LINES, NO TOLL TERM)	1722964	24706233.94	20.20
TOTAL (INC. ESSEX NARS, W/ TOLL TERM)	1152160	24036697.33	71.55
RES PLAS MED	23.3	2741.47	8.23
RES PESS NTO	0.	0.00	0.00
res meas mio Res meas plan mio	0	0.00 164.00	0.00
SUB-TOTAL RES NIG	41 <sup>-</sup> 374	2905.47	7.76
BUS FLAT HTG	61520	1314107.50	21.36
DIN SAM RUG	0	0.00	0.00
BUS MEAS MEG	90	948.20	10.53
BUS PEAS PLAN NTO	1871	30871.50	16.50
SUB-TOTAL BUS NTO	63461	134 <b>59</b> 17.20	21.20

				Approximat	e Demand		
Service	<u>Unit</u>	1989	1990	1991	1992	1993	1994
Message Toll Service	Messages (000)	64,667	61,239	59,661	54,439	56,311	57,451
Tall Optional Calling Plans	Messages (000)	2,940	12,506	19,019	33,783	46,266	48,156
ESSX	Station Lines	48,686	61,998	76,821	87,234	96,344	102,364
Custom Calling Services	Features	732,199	749,515	757,638	810,210	872,131	967,280
Flat Rate Trunks & NARs	Trunks & NARs	34,335	36,331	41,873	48,102	52,117	56,525
<b>∠</b> Public Telephones	Lines	15,227	15,961	15.574	14.034	12,177	11.71
Rolary Funt	Lines	00,233	61,431	60,173	59,895	59,427	61,948
Touchstar	Feetures	13,452	96,510	166,406	184,921	213,360	255, 807
Business Mess, & Meas.	Lines & Trunks	5,850	7,919	9,516	11,732	13,203	12,035
FCO / FX	FX Lines	1,965	1,806	1,869	1,719	1,717	1,647
Residence Measured	Lines	22,281	33,104	35,904	37,693	39,215	29,480
Area Plus	Lines & Trunks	0	0	0	0	0	59,190
Memorycali	Mailboxes	Ŏ	ā	312	20,615	40,770	70,289
Directory Assistance	Messages (000)	57,407	68,320	56,571	58,267	59,350	59,687
Toll and Assist	Messages (000)			40,326	38,645	39,750	35,965

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#### SCHEDULE 11. - OPERATING REVENUE ACCOUNTS

1989

the telephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies.

Operating Revenue Accounts	Combir	and	Intrastate Gross Receipts
operating terende Accounts	COMBIL	****	aross seceibis
	(þ)	)	(e)
			\$
LOCAL BETWORK SERVICES REVERUES	<u> </u>		
(5001) Basic Area Revenue	281,163,		281,163,001.60
(5002) Optional Extended Area Revenue	47.	264.50	47,264.50
(5083) Cellular Mobile Revenue		0.00	0.00
(5004) Other Mobile Service Revenue		746.05	586,746.05
(5000)Total Basic Local Bervice Revenue	281,797,		281,797,012.15
(SOTO)Public Telephone Revenue	19,447.		19,447,202.87
(3040)Lecal Private Line Revenue		122.65	8,568,121.73
(5050)Customer Premises Revenue		905.93	464,905.93
(5060)Other Local Exchange Revenue		156.68	89,678,156.68
(5069)Other Local Exchange Revenue Setzlements	, -	401.51	377,401.51
Total Local Ketwork Services Rovenues	400,332,	,601.79	400,332,800.67
RETWORK ACCESS SERVICE REVERUES			
(5081)End User Revenue (federally Tariffed)- Gross Revenues	46,725,		0.00
;5082)Switched Access Revenue (federally tarified)	112,069,		0.00
:5083)Special Access Revenue (Federally Tariffed)	25,439,		0.00
5084)State Access Revenue (State Teriffed)		148.58	53,725,148.58
5080)Total Metwork Access Revenue	237,950	, 182.67	53,725,148.58
LONG DISTANCE REVENUES			
5100)Long Distance Message Revenue	77.200	045.50	74,046,098.72
5111)Long Distance Inward Only Revenue	4 - 14	735.37	5,507,735.37
5112)Long Distance Outward Only Revenue		877.06	3,259,877.06
5121) Sub-Voice Grade Long Distance Private Naturk Revenue		037.47	137,037.47
5122) Voice Grade Long Distance Private Metwork Revenue	1.4	053.74	8,115,127.22
5123) Audio Program Grade Long Distance Private Metwork Revenue	0,000	D. 00	0.00
5124) Video Program Grade Long Distance Private Metwork Revenue		0.00	0.00
5125) Digital Transmission Long Distance Private Setuark Revenue	<b>02</b> 4	244.54	926,244.54
5126) Long Distance Private Retwork Switching Revenue	,,,,,	0.00	0.00
5128) Other Long Distance Private Notwork Revenue		0.00	0.00
5129) Other Long Distance Private Metwork Revenue Settlements	74 112	305.37}	(4,112,305.37)
5120) Total Long Distance Private Metwork Revenue	,-	030.38	5.066,103.86
516D)Other Long Distance Revenue		952.81	2,953,952.81
5169)Other Long Ofstance Revenue Settlements	2,733	0.00	0.00
Total Long Distance Revenues	94.359		90,833,767.82
RISCELLAMEOUS REVENUES			
i230)Directory Revenue	28,141	413.98	28,141,413.98
;Z4D)Rent Revenues		534.48	2,489,534.48
250)Corporate Operations Revenue	= • • • • •	0.00	0.00
261) Special Billing Arrangements Revenue	21	,584.84	21,584.84
362) Customer Operations Revenue		212.67	20,212.69
-263) Plant Operations Revenue		.716.70	3,716.70
264) Other Incidental Regulated Revenue		083.83	5,263,083.83
269) Other Revenue Settlements	-,	0.00	0.00
260) Tetal Riscellaneous Revenue		,598.04	5,308,598.06

#### SCHEDULE II. - OPERATING REVENUE ACCOUNTS

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Stare the relephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies.

Operating Revenue Accounts	Combined	Intrastate Gross Receipts
(*)		
•	(þ)	(c)
		· · · · · · · · · · · · · · · · · · ·
LOCAL NETWORK SERVICES REVENUES	107 732 733 44	*** *** *** /.
(5001) Besic Area Revenue	293,722,322.61 96,206.71	293,722,322.61
(SDOS) Cellular Mobile Revenue	0.00	96,204.71 0.00
(5004) Other Mobile Service Revenue	719.836.00	719.836.00
(5000) total Basic Locat Service Revenue	294,538,363.32	294.538.363.32
5010)Public Telephone Revenue	19,622,830.25	19,622,830.25
5045)Local Private Line Revenue	10,019,496.27	
5050)Customer Premises Revenue	779.096.83	779,096.83
(5060)Other Local Exchange Revenue	95,391,254.77	95,391,254.77
(5069)Other Local Exchange Revenue Settlements	0.00	0.00
Total Local Hetwork Services Revenues	420,351,041.44	420,351,041.44
HETVORK ACCESS SERVICE REVENUES	į.	
	50,112,690.41	0.00
5082)Switched Access Revenue (Federally Tariffed)	116,398,248.12	0.00
'83)Special Access Revenue (Federally Tariffed)	28,740,402.70	0.00
.8/1State Access Revenue (State Tariffed)	61,417,764.96	61,417,764.96
0 'otal Hetwork Access Revenue	256,669,306.19	61,417,764.96
	!	
LONG DISTANCE REVENUES  (5100)Long Distance Ressage Revenue	78,223,921.59	74,860,663.51
5111)Long Distance Inward Only Revenue	4.090.547.42	4,090,547.42
5112)Long Distance Outword Only Revenue	3,100,747.74	3,100,747.74
5121) Sub-Voice Grade Long Distance Private Metwork Revenue	110,423.86	110,423.86
5122) Voice Grade Long Distance Private Hetwerk Revenue	8,317,553.87	8,317,553.87
5123) Audio Program Grade Long Distance Private Network Revenue	0.00	0.00
5124) Video Program Grade Long Distance Private Network Revenue	0.00	0.00
5125) Digital Transmission Long Distance Private Network Revenue!	1,594,944.48	1,594,944.48
5126) Long Distance Private Hetwork Switching Revenue	0.00	0.00
5128) Other Long Distance Private Hetwork Revenue	0.00	0.00
5129) Diker Long Distance Private Network Revenue Settlements	(5,095,722.04)	- ·
5120) Total Long Distance Private Network Revenue	4,927,200.17	4,927,200.17
5160)Other Long Distance Revenue	2,443,721.95	2,441,783.95
5169)Other Long Distance Revenue Settlements	0.00	0.00
Total Long Distance Revenues	92,784,138.87	
MISCELLAMEOUS REVENUES		
5230)Birectory Revenue	30,664,098.53	30,668,098.53
5240)Rent Revenues	1,929,182.84	1,929,182.84
5250)Corporate Operations Revenue	0.00	0.00
5261) Special Billing Arrangements Revenue	32,433.20	32,433.20
5262) Customer Operations Revenue	22,793.21	22,793.21
5263) Plant Operations Revenue	30,627.01	39,627.01
764) Other Incidental Regulated Revenue	5,140,684.27	5, 140, 684.27
to. Other Revenue Settlements	0.00	0.00
otal Miscellaneous Revenue	5,23\$,537.69	5,235,537.69

#### SCHEDULE 11. - OPERATING REVENUE ACCOUNTS

**~1991** 

State the telephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies. Intrastate Operating Revenue Accounts Combined Gross Receipts (8) (b) (c) s es la financia de la companya della companya della companya de la companya della companya dell EDCAL NETUDAK SERVICES REVENUES (5001) Basic Area Revenue..... 302,297,624.69 302,297.624.69 (5002) Optional Extended Area Revenue............ 48,043.71 40,043.71 (5003) Cellular Mobile Revenue..... 0.00 0.00 763,705.55 763,705.55 (5000)Total Basic Local Service Revenue...... 303,101,373.95 303,101,373.95 20,739,191.70 20,739,191.70 (SQ10)Public Telephone Revenue..... 11,801,332.31 11,801,332.31 :5050)Customer Premises Revenue..... 984,305.54 984,305.54 5060)Other Local Exchange Revenue...... 88,820,787.70 .86,620,787.70 5069)Other Local Exchange Revenue Settlements............ 0.00 0.00 Total Local Metwork Services Revenues..... 425,444,991.20 425,446,991.20 HETWORK ACCESS SERVICE REVENUES 51,989,315.47 0.00 5082)Switched Access Revenue (federally Tariffed)....... 117,17\$,255.97 0.00 32,614,114.85 0.00 of Trate Access Revenue (State Tariffed)...... 60,821,623.01 60,821,623.01 Jb\_\_otal Metwork Access Revenues..... 262,598,309.30 60,821,623.01 LONG DISTANCE REVENUES 5100)tong Distance Kessage Revenue..... 78,603,628.81 74,964,387.98 5111)Long Distance Inward Only Revenue..... 3,018,275.33 3,018,275.33 E,283,910-19 5,283,910.19 5121) Sub-Voice Grade Long Distance Private Metwork Revenue...... 65,875.61 45,875.61 6,957,070.16 6,957,070.16 0.00 5123) Audio Program Grade Long Distance Private Metwork Revenue.... 0.00 5124) Video Program Grade Long Distance Private Network Revenue.... 0.00 0.00 5125) Digital Transmission Long Distance Private Metwork Revenue... 3, 180, 223. 19 3,180,223.19 5126) Long Distance Private Network Suitheing Revenue....... 9.00 0.00 5128) Other Long Distance Private Retwork Revenue...... 0.00 0.00 5129) Other Long Distance Private Network Revenue Settlements..... (3,056,171.21) (3,056,171.21) 5120) lotal Long Distance Private Network Revenue....... 7,146,997.75 7,144,997.75 2,700,715.68 2,697,547.68 5169)Other Long Distance Revenue Settlements................. 0.00 0.00 Total Long Distance Revenues..... 96,753,527.76 93,111,118.93 MISCELLANEOUS REVENUES 523D3Directory Revenue..... 32,402,456.13 32,402,456.13 5240)Rent Revenues..... 2,188,578.01 2,327,167.01 0.00 0.00 44,386.20 3261) Special Billing Arrangements Revenue...... 44,386.20 24,217.95 3262) Customer Operations Revenue..... 24,217.95 67,340.95 67,340.95 263) Plant Operations Revenue...... 4,587,678.69 4,587,678.69

Other Revenue Settlements.....

izhariotal Miscellaneous Revenue.......

0.00

4,723,623.79

0.00

4.723,623.79

# SCHEDULE 11. - OPERATING REVENUE ACCOUNTS

**See-**

State the telephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies.

Operating Nevenue Accounts	Combi	ned	Intrestate Gross Receipts
	(6	)	(c)
The state of the same of the s			
LOCAL NETWORK SERVICES REVENUES			
(5001) Basic Area Revenue	309;779	,819.26	309,779,819.28
(5002) Optional Extended Area Revenue	96	,768.61	96,768.61
(5003) Cellular Mobile Revenue		0.00	0.00
(5004) Other Mobile Service Revenue		,410.52	984,410.52
(5000) Total Basic Local Service Revenue		.998.41	310,860,998.41
(5010)Public Telephone Revenue		,331.88	20,856,331.88
(5040)Local Private Line Revenue	•	,481.13	12,268,481.13
(5060)Other Local Exchange Revenue		2,082.58 2,032.74	-1,172,082.58 104,652,032.74
(5069)Other Local Exchange Revenue Settlements	144,02	0.00	0.00
Total Local Network Services Revenues	449,80	,926.74	449,809,926.74
NETWORK ACCESS SERVICE REVERUES			
(5081) End User Revenue (Federally Tariffed) - Gress Revenues	56,16	3,804.52	0.00
"SF" ) Switched Access Revenue (Federally Tariffed)		3.327.61	0.00
5 Jipecial Access Revenue (federally Tariffed)	26,32	3,244.23	0.00
(5084)State Access Revenue (State Tariffed)		7,730.03	58,047,730.03
(5080) Total Network Access Revenues	261,02	, 106.39	58,047,730.03
LONG DISTANCE REVENUES  (5100)Long Distance Hessage Revenue	1,85 9,12 3,6,54 4,64 4,64 9,38 2,73	2,395.26 7,267.26 5,020.39 7,154.05 2,213.63 0.00 9,068.55 0.00 0.00 3,063.86) 5,372.37 4,418.35 0.00 7,473.63	9,126,020.39 37,154.05 6,342,213.63 0.00 0.00 4,649,068.55 0.00
MISCELLANEOUS REVENUES (5230)Directory Revenue	9 <b>9</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3,097.39 1,848.68 0,00 2,717.38 8,077.30 1,033.92 8,644.29 0.00	34,173,097.39 814,137.68 0.00 42,717.38 18,077.30 61,033.92 657,568.29 0.00 779,396.89
(>600)  OTBL	5 <b>P</b>	0,4/2.89	117,340.07

#### SCHEDULE IT. - OPERATING REVENUE ACCOUNTS

1993

State the telephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies.

Operating Revenue Accounts	Combined	Intrastate Gross Receipts
and the second	· · · · · · · · · · · · · · · · · · ·	(é)
مرين هي دري و 100 0 10 هن بيني پي پي پي سي مين مين مين مين مين مين مين دري دري دري دري مين مين مين مين مين مين مين مين مين مين مين مين مين مين مين مين	\$	\$
LOCAL NETWORK SERVICES REVENUES		
(5001) Basic Arus Revenue	314,014,031.74	314,014,031.74
(5002) Optional Extended Area Revenue	100,830.69	100,830.69 0.00
(\$804) Other Mebile Service Revenue	736.391.37	
(5000) Total Besis Local Service Revenue	314,831,253.80	314,851,253.80
(5010)Public Telephone Revenue	21,270,073.19	- 21,270,073.19
(5040)Local Private Line Revenue	13,300,995.61	13,300,995.61
(5050)Customer Premises Eevenue	1,113,678.68	1,113,678.68
(\$060)Other Local Exchange Revenue	109,745,147.05	109,745,147.05
(5069)Other Local Exchange Revenue Settlements	0.00	0.00
Total Local Hervork Services Revenues	460,281,148.33	460,281,148.33
(1.3)	•	• •
WETWORK ACCESS SERVICE REVENUES		
56 End User Revenue (federally Tariffed)- Gross Revenues	56,044,930.58	0.00
إ	128,949,529.95	0.00
(5083)Special Access Revenue (Federally Tariffed)	23,799,113.76	0.00
(5084)State Access Revenue (State Tariffed)	40,054,143.92	• •
(\$080)Total Network Access Revenues	268,907,718.21	60,054,143.92
		er en en legen voet voet en
(5100)Long Distance Hessage Revenue	77,182,090.44	73,057,662.00
(5111)Long Distance Inward Only Revenue	1,445,854.85	1,444,870.95
(5112)Long Distance Outward Only Revenue		8,509,034.59
(5121) Sub-Voice Grade Long Distance Private Metwork Revenue	43,047.33	•
(5122) Velce Grade Long Distance Private Metwork Revenue	5,949,194.89	5,969,194.89
(5123) Audio Program Grade Long Distance Private Metwork Revenue	0.00	0.00
(5124) Yides Progrem Grade Long Distance Private Metwork Revenue	0.00	0.00
(5125) Digital Transmission Long Bistance Private Hetwork Revenue	6,102,395.16	
(5126) Long Distance Private Network Suitheing Revenue	0.00	0.00
5128) Other Long Distance Private Notwork Revenue	0.00	
5120) Total Long Distance Private Network Revenue	(1,532,029.94	
5160)Other Long Distance Revenue	10,582,607.44 2.968.009.32	- · · · · · · · · · · · · · · · · · · ·
5169)Other Long Distance Revenue Settlements	0.00	• •
Total Long Distance Revenues	100,687,596.64	
MISCELLAHEGUS REVENUES		
5230)Directory Revenue	35,315,736.84	35,315,736.84
5240)Rent Revenues	886, 673.78	
5250)Corporate Operations Revenue	0.00	9.00
526'% Special Billing Arrangements Revenue		
5 Customer Operations Revenue		
SZOST Plant Operations Revenue	74,479.63	
5264) Other Incidental Regulated Revenue		
5269) Other Revenue Settlements		
5260)Tetal Miscellaneous Revenue	1,164,583.70	1,054,649.70

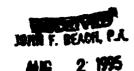
## SCHEDULE II. - OPERATING REVENUE ACCOUNTS

1994

State the telephone operating revenues of the respondent for the year, classified in accordance with the Uniform System of Accounts for Telephone Companies.

	Operating Revenue Accounts	Combined	Intrastate Gross Receipts
	(a)	(b)	(c)
	LOCAL NETWORK SERVICES REVENUES		
/con4\	Basic Area Revenue	1 300 505 754 00	*
(5001) (5002)	Optional Extended Area Revenue	329,525,754.20 4,466,269,97	
(5002) (5003)	Cellular Mobile Revenue	0.00	.,,
(5003) (5004)	Other Mobile Service Revenue	420,300.45	*
	Total Basic Local Service Revenue		
(5000)		334,412,325.62	
(5010)	Public Telephone Revenue	21,185,367,75	21,185,367.75
(5040)	Local Private Line Revenue	14,523,130.46	14,523,139.46
(5050)	Customer Premises Revenue	1,306,696.38	
(5060)	Other Local Exchange Revenue	118,085,244.68	
(5069)	Other Local Exchange Revenue Settlements	0.00	<b></b>
	Total Local Network Services Revenues	489,512,773.89	489,512,862.10
	NETWORK ACCESS SERVICE REVENUES		
(5081)	End User Revenue (Federally Tartifed)- Greek Revenues	58,519,618.80	
(5062)	Switched Access Revenue (Federally Tertifed)	128,460,505,17	
(5083)	Special Access Revenue (Federally Tertified)	25,482,016.93	
(5084)	State Access Revenue (State Tarifod)	73,282,160.18	73,262,180.18
(5080)	Total Network Access Revenues	265,744,299.08	73,262,160.18
	LONG DISTANCE REVENUES		
(5100)	Long Distance Message Revenue	73,403,051,80	69,329,499,15
5111)		1.067.637.20	
5112)	Long Distance Outward Only Revenue	8,934,269,53	
5121)	Sub-Voice Grade Long Distance Private Network Revenue	24,063,60	
5122)	Voice Grade Long Distance Private Naturals Revenue	5,166,547,83	
5123)	Audio Program Grade Long Distance Private Nativork Revenue	(1,848.32	
5124)	Video Program Grade Long Distance Private Network Revenue	(56,994.16	
5125)	Digital Transmission Long Distance Private Network Revenue	7,412,545.69	
5126)	Long Distance Private Network Swithding Revenue	0.00	
5126)	Other Long Distance Private Network Playerus	(19,930.51	
5129)	Other Long Distance Private Natural Revenue Settlements		
5120)	Total Long Distance Private Network Revenue	(2,146,283.99	
5160)	Other Long Distance Revenue	10,368,181.14	
	Other Long Distance Revenue Settlements	1,565,648.41	
(5169)	Total Long Distance Revenues	0.00 80.80 <b>8,88</b> ,89	
	MISCELLANEOUS REVENUES		
5230)	Directory Revenue	36,682,271.27	36,882,271.27
5240)	Rent Revenues	1,034,419.02	
5250)	Corporate Operations Revenue	0.00	
5261)	Special Billing Arrangements Revenue	72,607.95	
5262)	Customer Operations Revenue	20,037.18	
5263)	Plant Operations Revenue	89,397.20	
5264)	Other incidental Regulated Revenue	6,816,449.30	
5269)	Other Revenue Settlements	0.00	
		6,998,691.63	

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Southern Bell Tel & Tel Co. SCFSC Docket No. 95-720-C SCPCA's 1st Set of Interrogatories July 18, 1995 Item No. 1-1 Page 1 of 1

RECOUEST:

In exhibit A of your Application for Alternative Regulation, you state "B.(1) Prices for interconnection service shall equal of (sic) exceed the company's LAIC of providing such service. Provide your LRIC, divided into flat-rated mouthly and usage-sensitive, per-minute costs, for providing public telephone access service for customer-provided equipment. If this information is not available in the form requested, please so state and provide the information in whatever form available.

RESPONSE: Some of the requested information is proprietary and vill be provided upon the execution of an appropriate proprietary agreement with Southern Bell. Following is the non-proprietary data requested:

Flat-rated monthly costs per station:	
Loop costs\$15.91	
NTS line term costs\$1.84	
Usage sensitive costs per Local Measured MOU:	
1st NOU (peak)\$	
1st MOU (off-peak)\$	
Additional MOS (penk)\$	
Additional MOU (off-peak)\$	
Central Office Blocking with Operator Screening cost	:8:
Non-volume sensitive one-time cost	
per central office \$62.86	
Shared monthly cost	
SHELEG MORFITA CARE	

Billed Number Screening costs: Cost per query......\$0.026

Directly assigned monthly cost

per central office......\$0.32

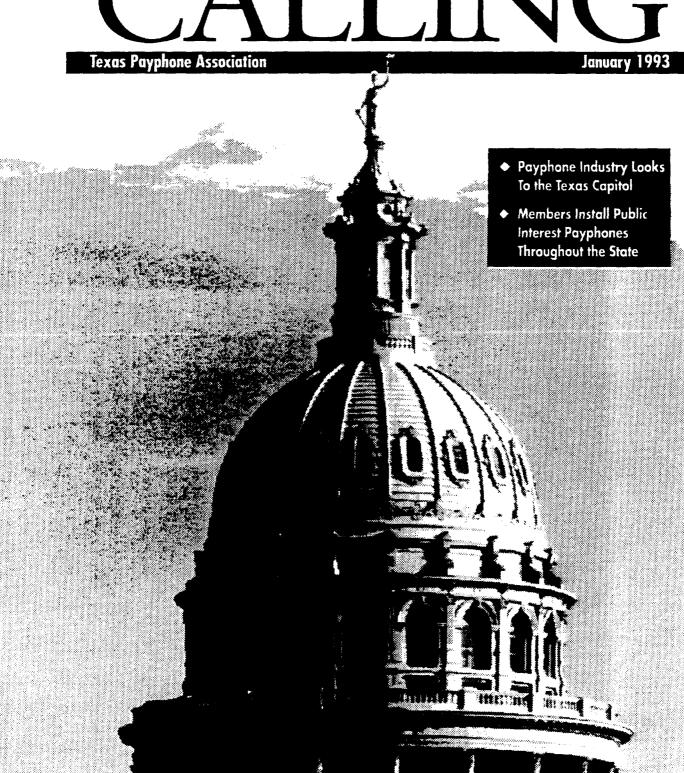
per line..... \$0.01

RESPONSE PROVIDED BY:

Reg Starks Director - Economic Costs 675 V. Peachtree St. NE Atlanta, Georgia 30375

		4

# TEXAS CALLING



# Texas Independent Payphone Companies Install Public Interest Payphones

A bus pulled up at the Sunset Stages bus station in Brownwood at 10:20 p.m. The station office was closed and dark. An elderly gentleman got off the bus and looked for a payphone to use to call someone to pick him up. He looked everywhere, but there was no phone. The only way he could make a call was to cross busy Highway 377 at a blind intersection and walk through the dark to find a payphone.

John Willis, independent agent for Sunset Stages, knew his bus riders needed a payphone at the station. "A lot of people must call relatives to come get them or call Brownwood's only cab," he said. "I contacted GTE about a payphone, and they gave me the runaround the first time or two. I went to the general manager here, and he finally gave me a man in San Angelo to contact. He in so many words told me they just weren't putting in payphones unless they could guarantee a certain amount of revenue per day in large volume locations." Willis let the issue drop, but his business grew to six buses a day with an even greater need for a payphone. "I contacted GTE again, and the man said, 'I guess we could put one in, but it will cost you the installation charge and so much a month for the payphone." Willis faced a dilemma: he needed a payphone, but he was operating on a shoestring and couldn't afford to pay them \$300 or \$400 to install a payphone.

That's when he heard about Teletrust, Inc. of Lubbock, an independent payphone company that serves his area. "The people from Teletrust were very nice, and they paid for the installation of the payphone. It has worked out real well for us. They said they probably won't make any money off it for a while, but they were willing to put it in. We have had very little trouble with the payphone, but anytime I call they are there by the next day."

"Mr. Willis was referred to us by a good customer of ours, and we heard about how much trouble he had with GTE. We thought the phone would be marginal, but we did it anyway because it was in the public interest," said Bill Davis, Vice President of Operations at Teletrust. "That little bus station is right in the middle of an area that we are serving, because we have other phones in Brownwood." said

John Clark, Teletrust President. "We believe that it is part of our responsibility to serve the community."

Teletrust is just one of the many member companies of the Texas Payphone Association that is committed to serving the public interest by providing payphones to people who need them.



NAI owns the payphone at the softball complex.

### County Parks and Churches

The Richard Moya Softball Complex in Austin, owned by Travis County, is located at a park in an isolated area in the southeast part of the county. The complex attracts thousands of people during the softball seasons. Players and fans depend on a payphone by the concession stand to call for help when a player is injured or to call for rides home.

This public interest phone was installed by North American InTeleCom of San Antonio, which has a contract for all the payphones on property owned by Travis, Bexar, and Tarrant Counties. "If I looked at every one of our company payphones that lose money, 97% would be phones on county property," said Dave Clark, NAI's Manager of Operations. "But we know there are occasions where we have to sacrifice our profit mode to meet a public need."

Another NAI payphone is located at the county's Pace Bend Park on Lake Travis. "It is a service to the public that I think is tremendously necessary for safety because of emergencies occurring near the